Based on Form PTO-1449
(3/90)

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
674523-2033	10/799,284 ~~To Be Assigned.~~
APPLICANT: BARBER, et al.	
FILING DATE: Concurrently Herewith	GROUP: 1636 ~~To Be Assigned.~~

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
LM	AA	6,214,620 B1	04/10/01	Johns et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
LM	AB	WO 96/27672	09/12/96	WIPO				
LM	AC	WO 99/11784	03/11/99	WIPO				
LM	AD	WO 99/61639	12/02/99	WIPO				
LM	AE	WO 00/18903	04/06/00	WIPO				
LM	AF	WO 01/46450 A1	06/28/01	WIPO				
LM	AG	WO 02/36170 A2	05/10/02	WIPO				

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

LM	AH		Goss et al., "Antinoceptive effect of a genomic herpes simplex virus-based vector expressing human proenkephalin in rat dorsal root ganglion", Gene Therapy, Vol. 8, pp. 551-556, 2001
LM	AI		BIOSIS Abstract No. 2001:108875, Society for Neuroscience Abstracts, 2000, Vol. 26 (1-2), Abstract No. 608.7, Xu et al.
LM	AJ		Palmer et al., "Development and Optimization of Herpes Simplex Virus Vectors for Multiple Long-Term Gene Delivery to the Peripheral Nervous System", Journal of Virology, June 2000, pp. 5604-5618
LM	AK		DATABASE BIOSIS 'ONLINE!, Biosciences Information Service, Philadelphia, PA, April 2001, Goss et al., "Antinoceptive effect of a genomic herpes simplex virus-based vector expressing human proenkephalin in rat dorsal rood ganglion", Database Accession No. PREV200100220095 XP002231111 ABSTRACT ONLY
LM	AL		DATABASE BIOSIS 'ONLINE!, Biosciences Information Service, Philadelphia, PA, 1991, Tsiang et al., "Rabies Virus Infection and Transport in Human Sensory Doral Root Ganglia Neurons", Database Accession No. PREV199192030308 XP-002231112 ABSTRACT ONLY
LM	AM		DATABASE BIOSIS 'ONLINE!, Biosciences Information Service, Philadelphia, PA, 2000, Oudega et al., "Amelioration of chronic neuropathic pain by adeno-associated viral (AAV) vector-mediated overexpression of BDNF in the rat spinal cord", Database Accession No.: PREV200100109054 XP 002231113 ABSTRACT ONLY
LM	AN		DATABASE BIOSIS 'ONLINE!, Biosciences Information Service, Philadelphia, PA, 2001, Azzouz et al., "Gene transfer to the nervous system using Equine Infectious Anaemia Virus based lentiviral vectors", Database Accession No. PREV200100497474 XP002231114 ABSTRACT ONLY
LM	AO		Mazarakis et al., "Rabies virus glycoprotein pseudotyping of lentiviral vectors enables retrograde axonal transport and access to the nervous system after peripheral delivery", Human Molecular Genetics, 2001, Vol. 10, No. 19, pp. 2109-2121
LM	AP		Mitrophanous et al., "Stable gene transfer to the nervous system using a non-primate lentiviral vector", Gene Therapy, Vol. 6, pp. 1808-1817, 1999, XP-000914884

EXAMINER	DATE CONSIDERED
Lama Mosallam	11/17/05

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.